

PATENT APPLICATION

Express Mail Label No.: EL 640 011 626 US

IN THE U.S. PATENT AND TRADEMARK OFFICE

July 6, 2001

Applicant(s) : Katsuya SAKAYORI et al.
For : METHOD OF MANUFACTURING WIRELESS
SUSPENSION BLANK

Atty. Docket No.: OPS Case 537

Assistant Commissioner for Patents
Washington, DC 20231

AMENDMENT BEFORE FIRST OFFICE ACTION

Sir:

Prior to issuance of the first Office Action in the
above-identified application, kindly enter the following:

IN THE SPECIFICATION

Kindly amend the specification Section entitled "BRIEF
DESCRIPTION OF DRAWINGS" as indicated on the attached marked-
up page. Pursuant to 37 CFR §1.121, a replacement page with
the Section in clean form is also attached hereto.

REMARKS

This Amendment Before First Office Action is submitted in
order to conform the brief description of Figures 1, 3 and 4
with the drawing sheets.

Respectfully submitted,


Dale H. Thiel

DHT/jp

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Encl: Marked-up Amended Section entitled
"BRIEF DESCRIPTION OF DRAWINGS" (1 page)
Replacement Section entitled "BRIEF DESCRIPTION
OF DRAWINGS" (1 page)

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Express Mail No. EL 640 011 626 US
Applicant: Katsuya SAKAYORI et al.
Marked-up Specification Section

July 6, 2001
Atty Ref: OPS Case 537

BRIEF DESCRIPTION OF DRAWINGS

~~Fig. 1 is a view~~Figs. 1(a), 1(b), 1(c), 1(d), 1(e), 1(f)
and 1(g) are views for showing the process of a first
manufacturing method.

Fig. 2 is a flow sheet for explaining a second
manufacturing method.

~~Fig. 3 is a view~~Figs. 3(a), 3(b), 3(c) and 3(d) are views
for showing the first half of the process of the second
manufacturing method.

~~Fig. 4 is a view~~Figs. 4(a), 4(b) and 4(c) are views for
showing the second half of the process of the second
manufacturing method.

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Express Mail No. EL 640 011 626 US
Applicant: Katsuya SAKAYORI et al.
Replacement Specification Section

July 6, 2001
Atty Ref: OPS Case 537

BRIEF DESCRIPTION OF DRAWINGS

Figs. 1(a), 1(b), 1(c), 1(d), 1(e), 1(f) and 1(g) are views for showing the process of a first manufacturing method.

Fig. 2 is a flow sheet for explaining a second manufacturing method.

Figs. 3(a), 3(b), 3(c) and 3(d) are views for showing the first half of the process of the second manufacturing method.

Figs. 4(a), 4(b) and 4(c) are views for showing the second half of the process of the second manufacturing method.

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